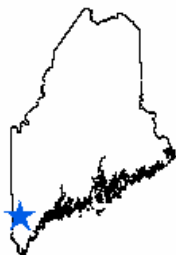
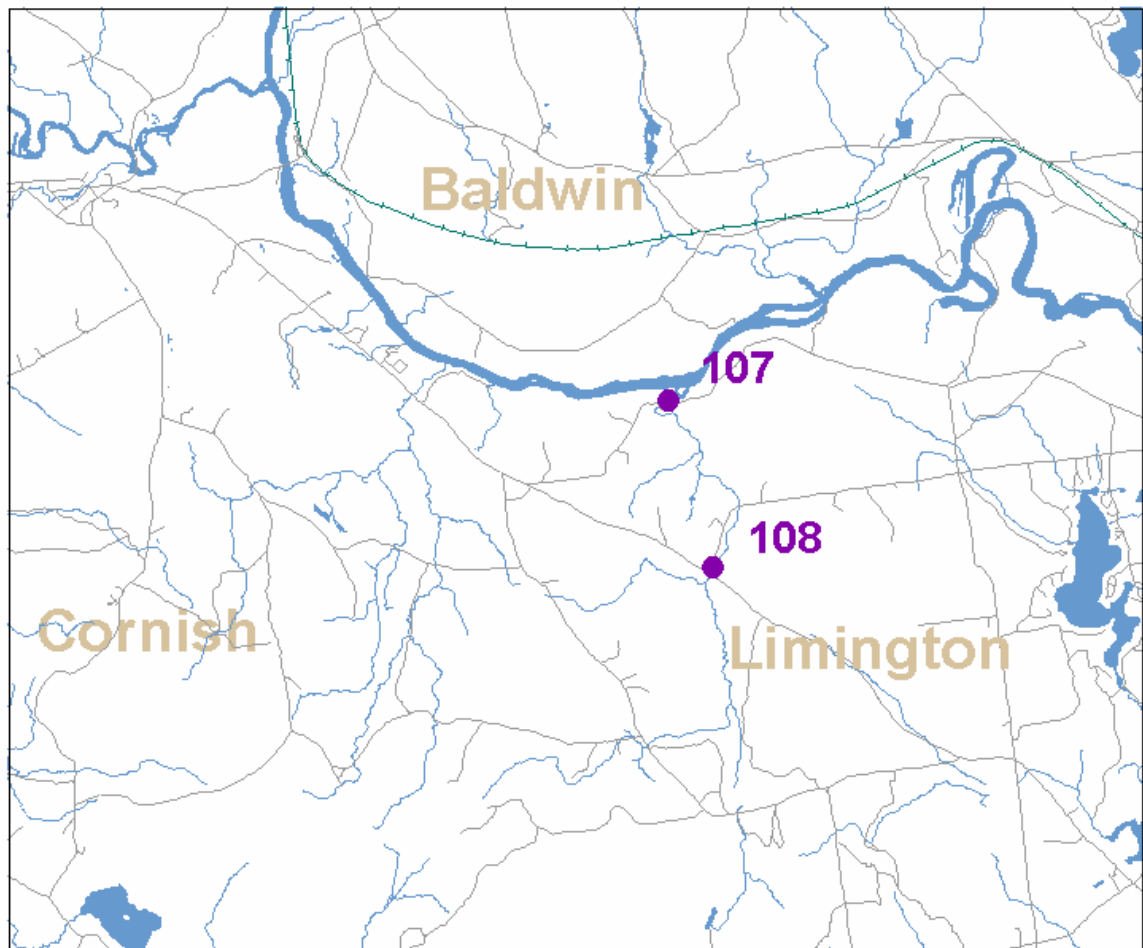


Map 1– Back Brook



Maine DEP Stream Biomonitoring Stations

Back Brook (Station 107)



0 0.5 1 Miles

Station Number and Type of Sample(s)

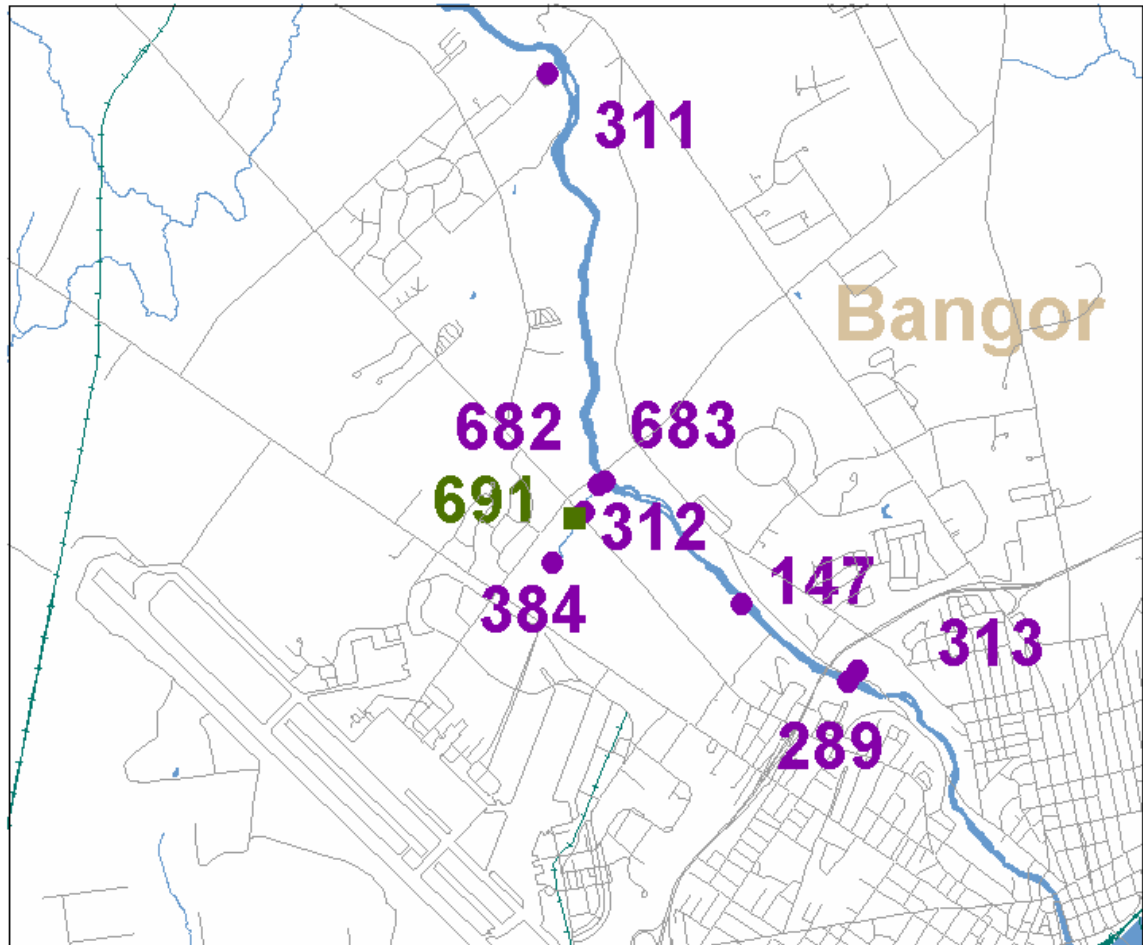
- Macroinvertebrates Collected
- Periphyton Collected
- ▲ Macroinvertebrates and Algae Collected
- Transportation Routes
- +— Railroad Tracks

Map 2 – Birch Stream



Maine DEP Stream Biomonitoring Stations

Birch Stream (Station 312)



0 0.5 1 Miles

Station Number and Type of Sample(s)

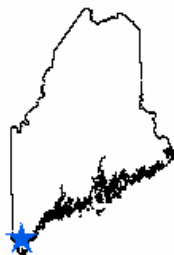
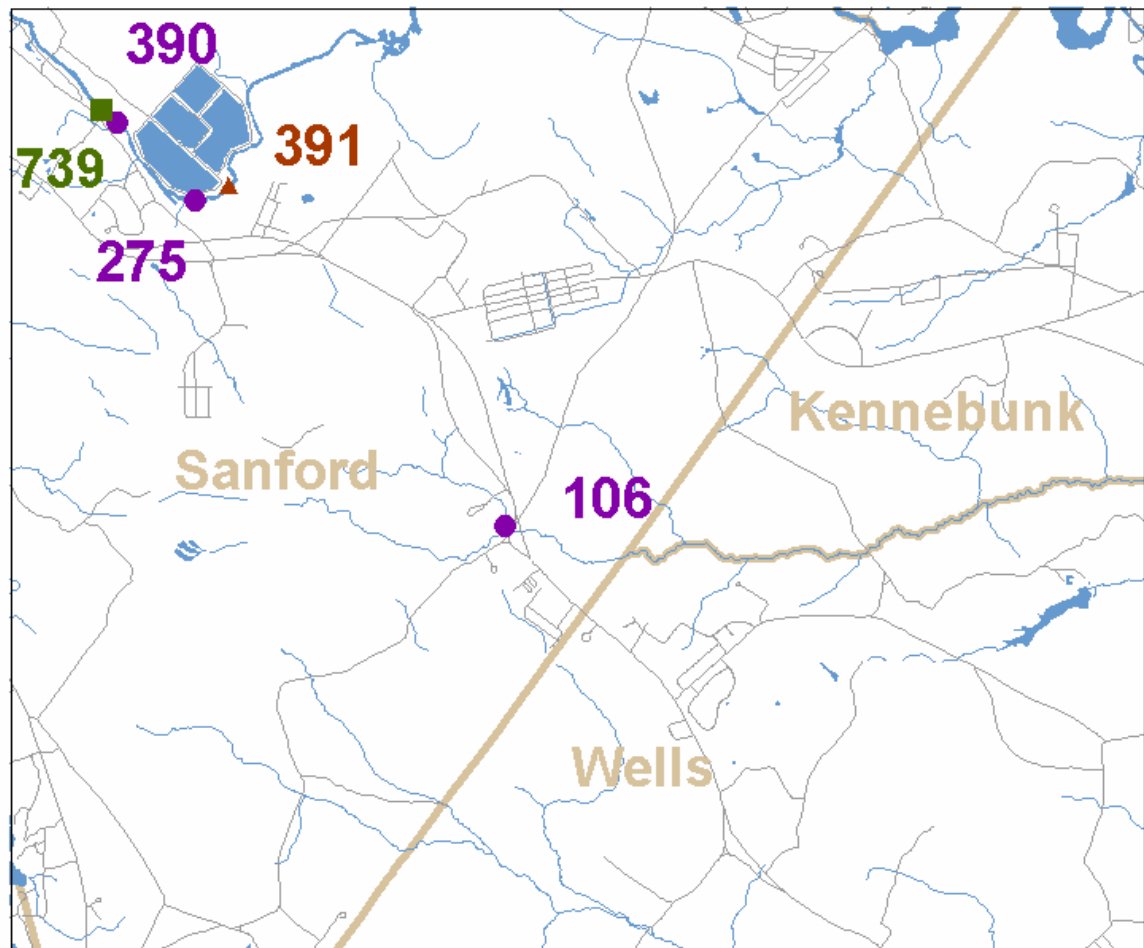
- Macroinvertebrates Collected
- Periphyton Collected
- ▲ Macroinvertebrates and Algae Collected
- Transportation Routes
- Railroad Tracks

Map 3 – Branch Brook



Maine DEP Stream Biomonitoring Stations

Branch Brook (Station 106)



BC, February 2006



0 0.5 1 Miles

Station Number and Type of Sample(s)

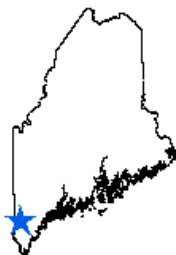
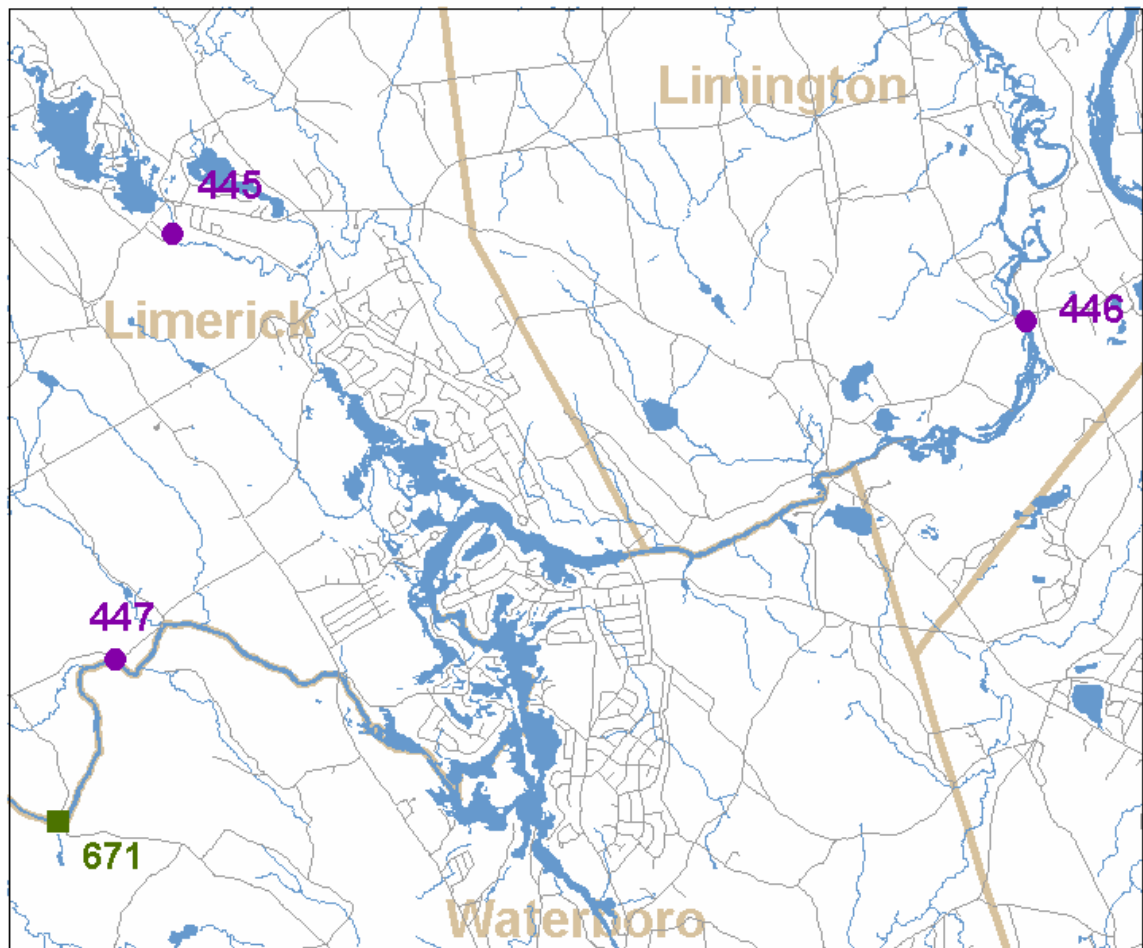
- Macroinvertebrates Collected
- Periphyton Collected
- ▲ Macroinvertebrates and Algae Collected
- Transportation Routes
- Railroad Tracks
- Political Boundary

Map 4 – Brown Brook and Little Ossipee River



Maine DEP Stream Biomonitoring Stations

Brown Brook (Station 445),
Little Ossipee River (Stations 446 & 447)



0 0.5 1 Miles

Station Number and Type of Sample(s)

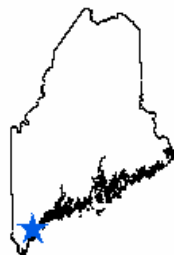
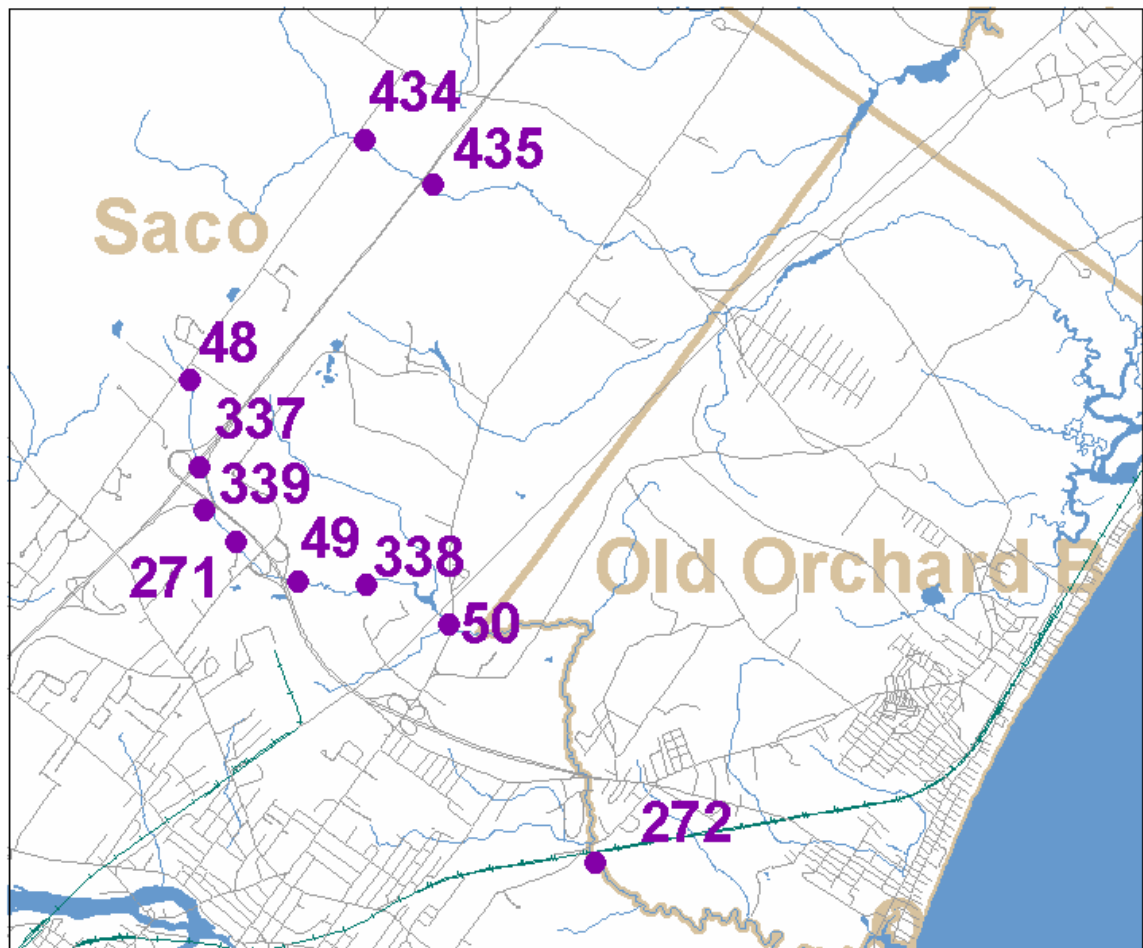
- Macroinvertebrates Collected
- Periphyton Collected
- ▲ Macroinvertebrates and Algae Collected
- Transportation Routes
- Railroad Tracks
- Political Boundary

Map 5 – Cascade Brook and Goosefare Brook

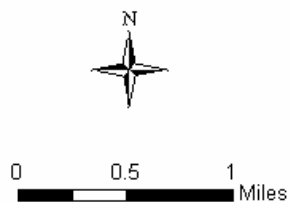


Maine DEP Stream Biomonitoring Stations

Cascade Brook (Stations 434 & 435),
Goosefare Brook (Stations 48, 271 & 337)



BC, February 2006



Station Number and Type of Sample(s)

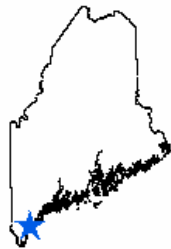
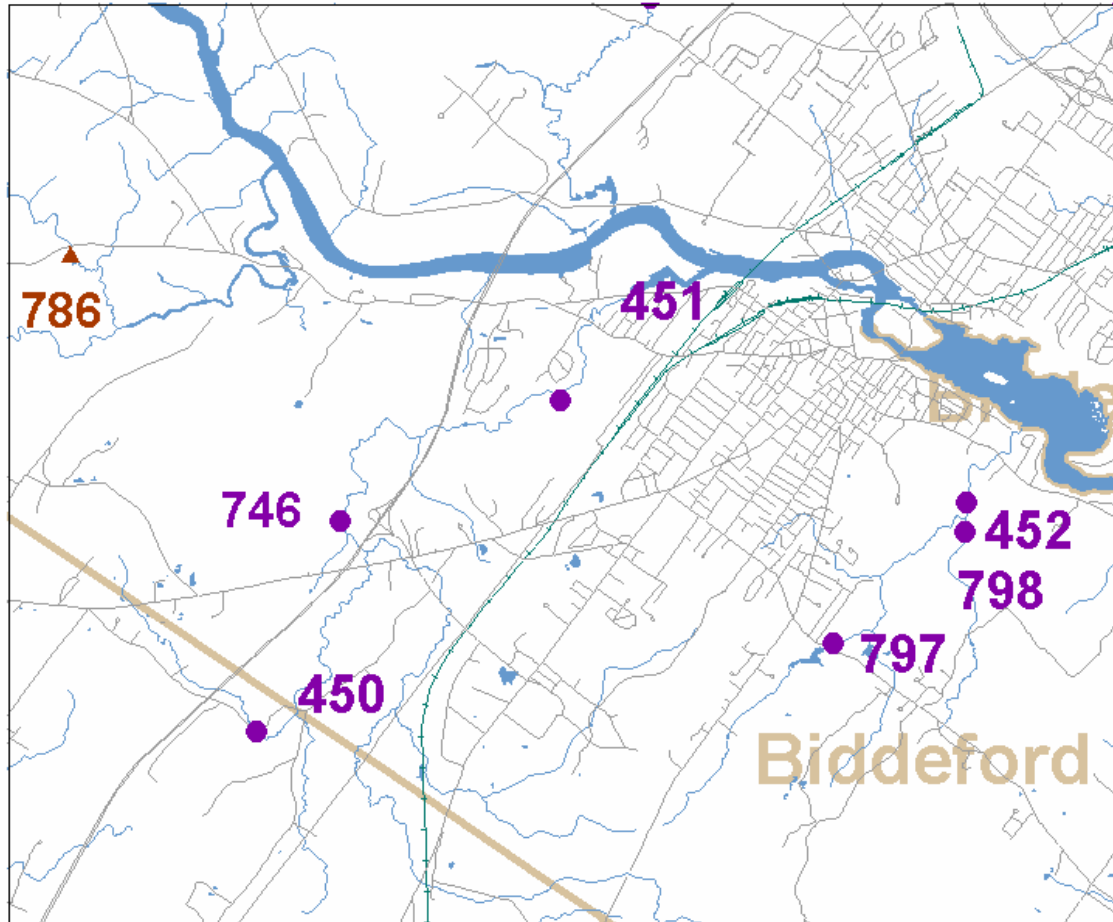
- Macroinvertebrates Collected
- Periphyton Collected
- ▲ Macroinvertebrates and Algae Collected
- Transportation Routes
- Railroad Tracks
- Political Boundary

Map 6 – East Branch West Brook, West Brook, Swan Pond Brook, and Thatcher Brook



Maine DEP Stream Biomonitoring Stations

East Branch West Brook (Station 798), West Brook (Station 797),
Swan Pond Brook (Station 786), Thatcher Brook (Station 451)



0 0.5 1 Miles

Station Number and Type of Sample(s)

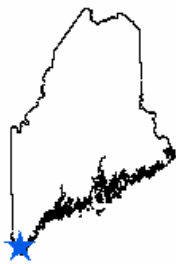
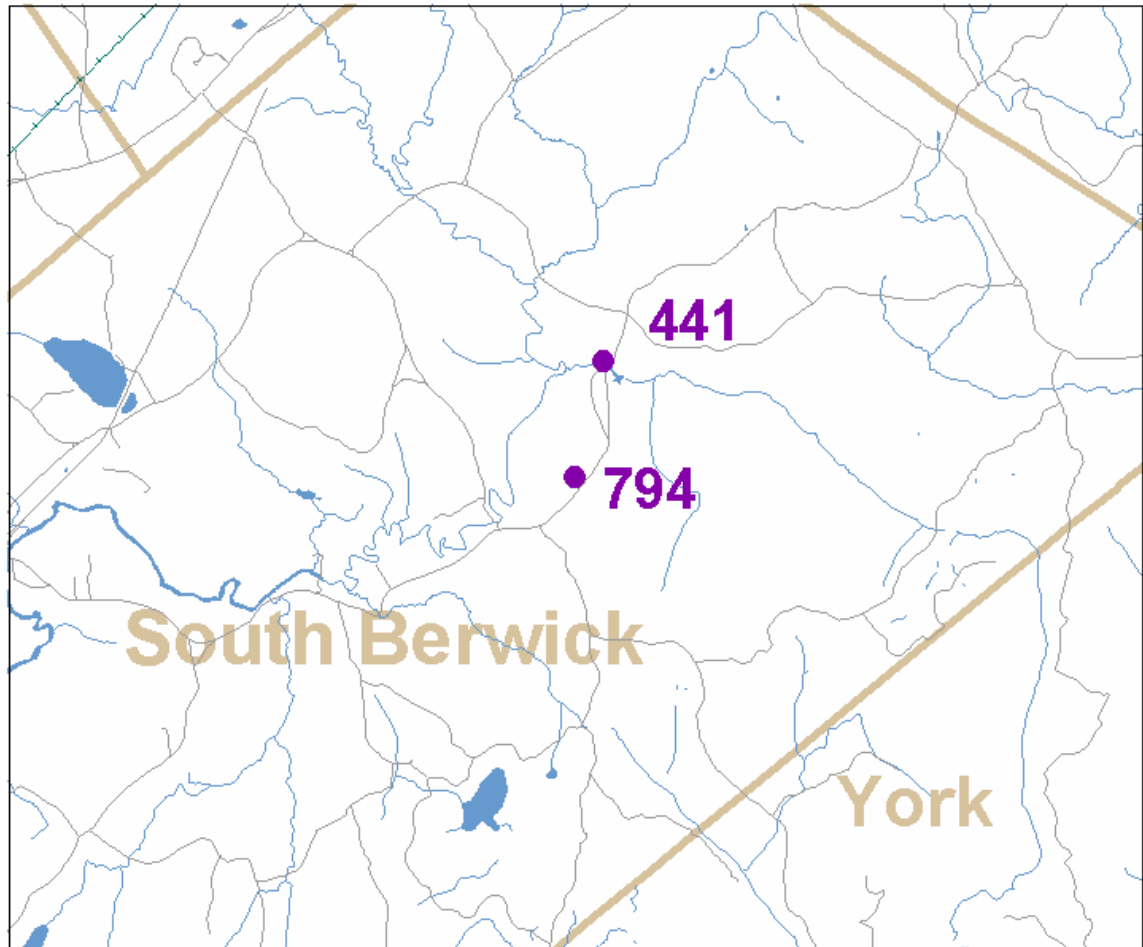
- Macroinvertebrates Collected
- Periphyton Collected
- ▲ Macroinvertebrates and Algae Collected
- Transportation Routes
- Railroad Tracks
- Political Boundary

Map 7 – Emery's Brook



Maine DEP Stream Biomonitoring Stations

Emery's Brook (Station 794)



BC, February 2006



0 0.5 1 Miles

Station Number and Type of Sample(s)

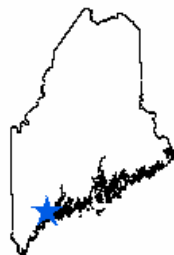
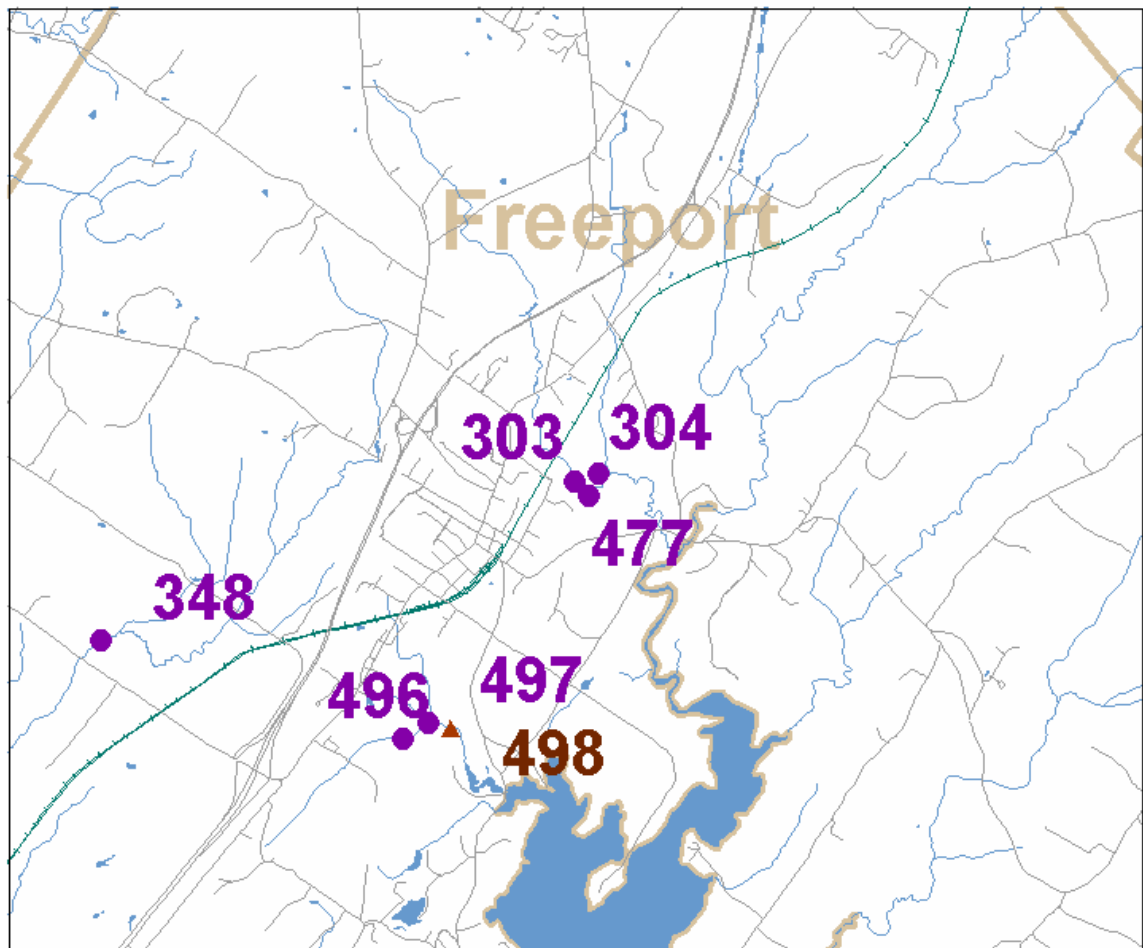
- Macroinvertebrates Collected
- Periphyton Collected
- ▲ Macroinvertebrates and Algae Collected
- Transportation Routes
- +— Railroad Tracks
- ▭ Political Boundary

Map 8 – Frost Gulley



Maine DEP Stream Biomonitoring Stations

Frost Gulley (Stations 303 & 304)



0 0.5 1 Miles

Station Number and Type of Sample(s)

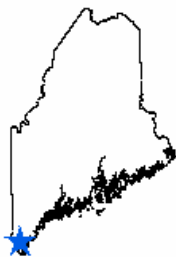
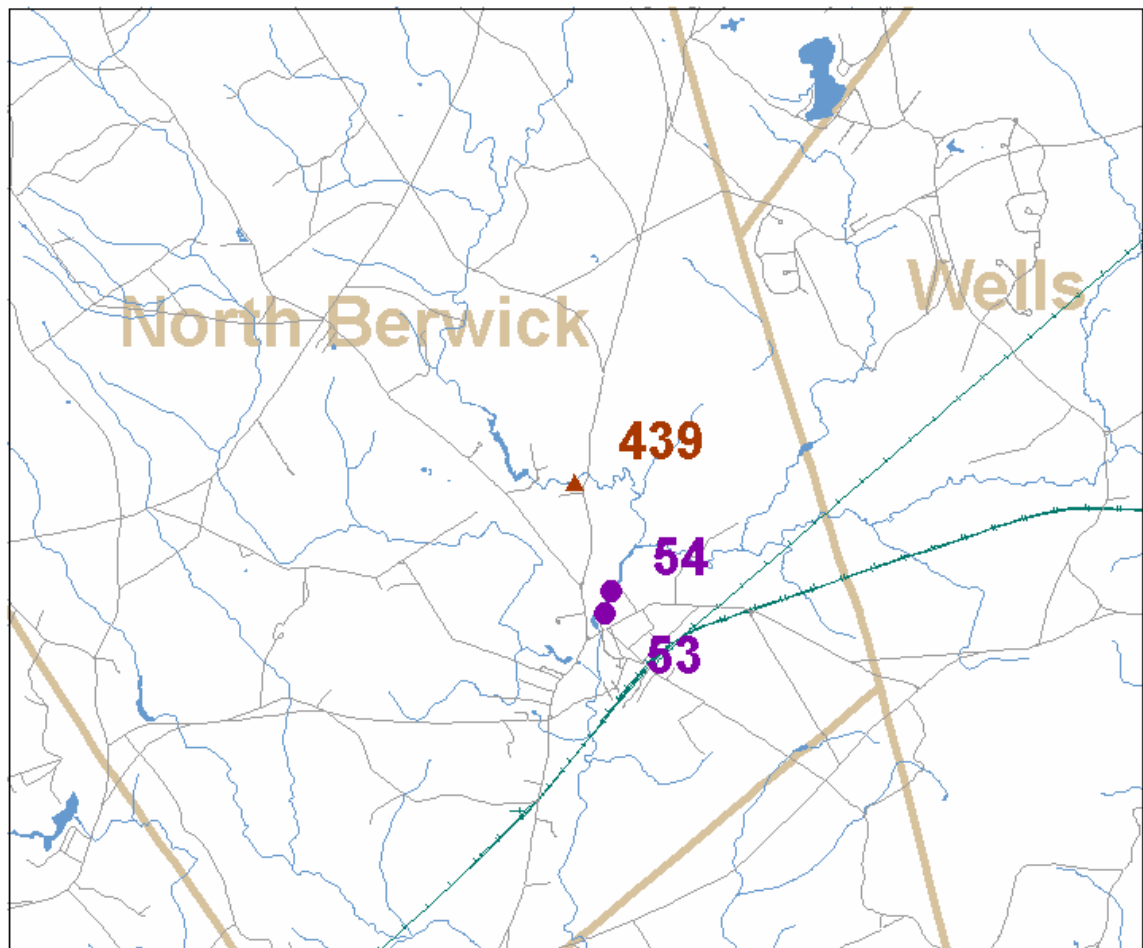
- Macroinvertebrates Collected
- Periphyton Collected
- ▲ Macroinvertebrates and Algae Collected
- Transportation Routes
- Railroad Tracks
- Political Boundary

Map 9 – Great Works River

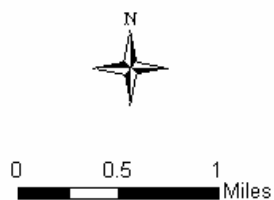


Maine DEP Stream Biomonitoring Stations

Great Works River (Station 439)



BC, February 2006



Station Number and Type of Sample(s)

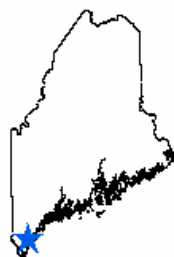
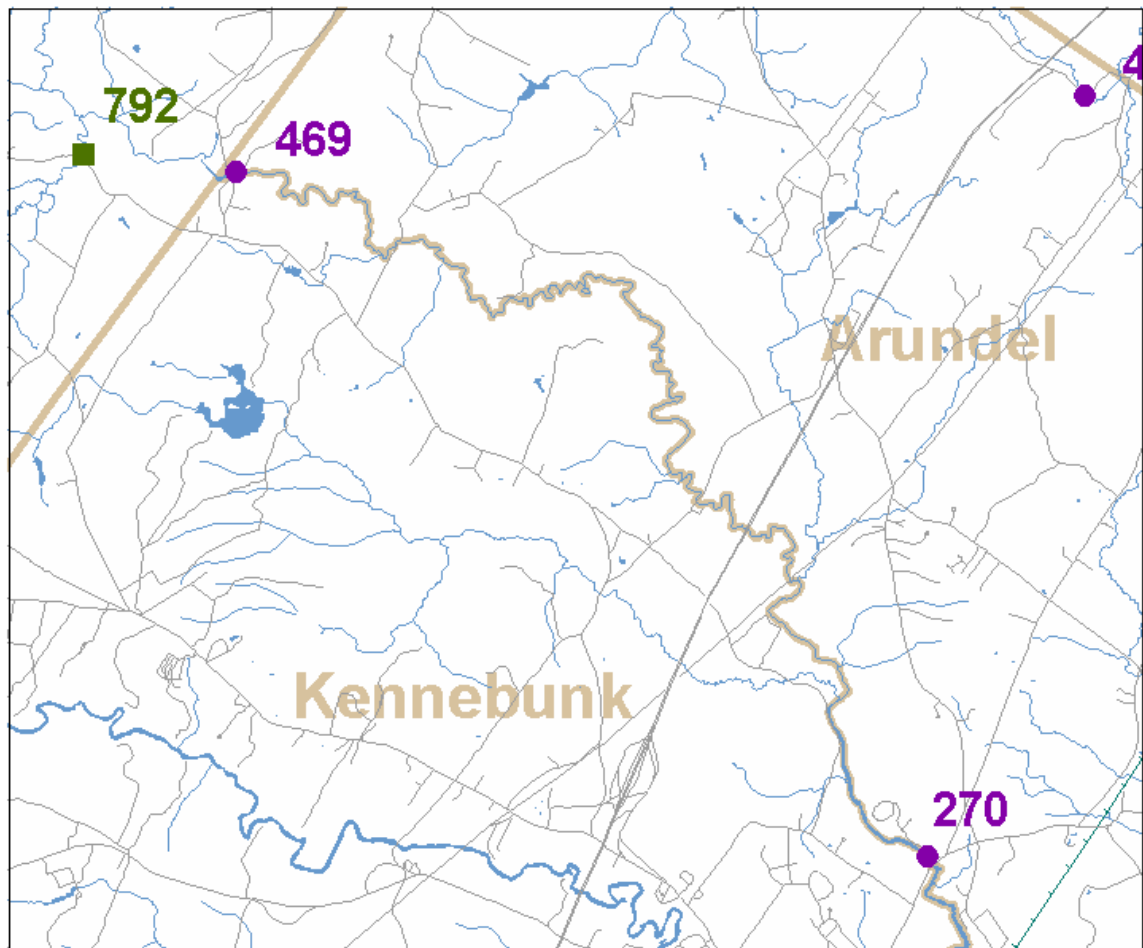
- Macroinvertebrates Collected
- Periphyton Collected
- ▲ Macroinvertebrates and Algae Collected
- Transportation Routes
- Railroad Tracks
- Political Boundary

Map 10 – Kennebunk River









Maine DEP Stream Biomonitoring Stations

Kennebunk River (Stations 270 & 469)



0 0.5 1 Miles

Station Number and Type of Sample(s)

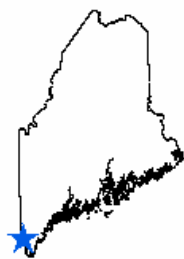
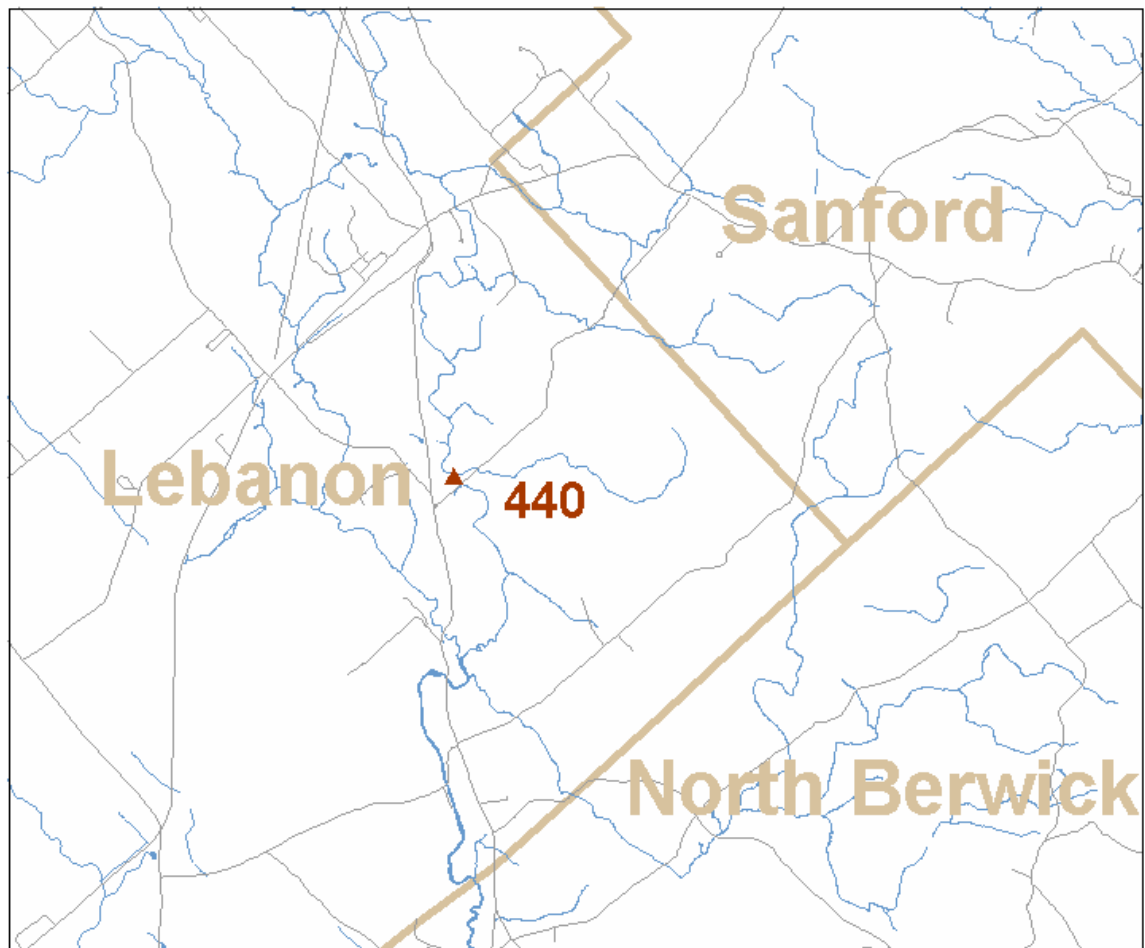
-  Macroinvertebrates Collected
-  Periphyton Collected
-  Macroinvertebrates and Algae Collected
-  Transportation Routes
-  Railroad Tracks
-  Political Boundary

Map 11 – Little River

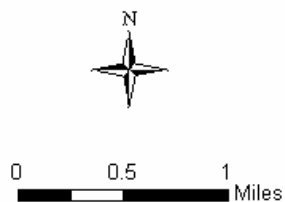


Maine DEP Stream Biomonitoring Stations

Little River (Station 440)



BC, February 2006



Station Number and Type of Sample(s)

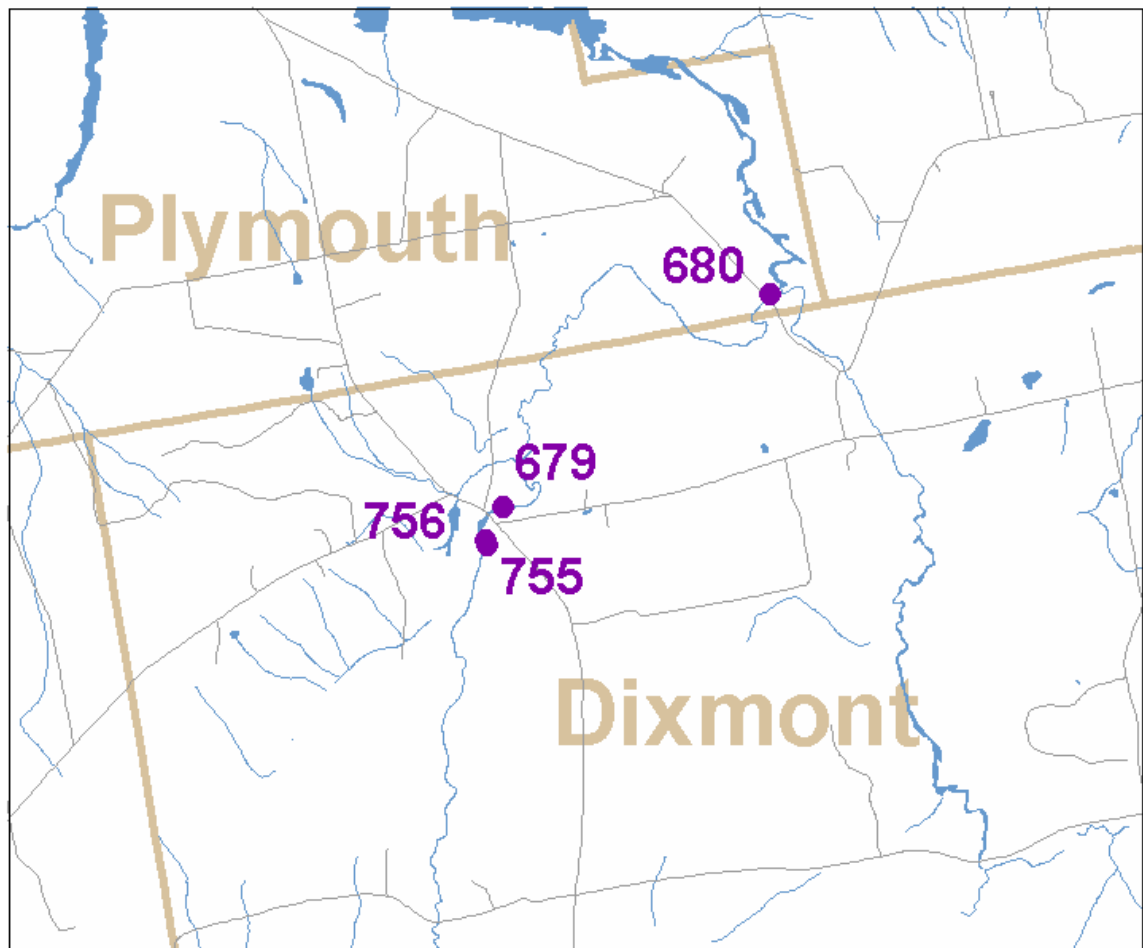
- Macroinvertebrates Collected
- Periphyton Collected
- Macroinvertebrates and Algae Collected
- Transportation Routes
- Railroad Tracks
- Political Boundary

Map 12 – Martin Stream



Maine DEP Stream Biomonitoring Stations

Martin Stream (Stations 755 & 756)



0 0.5 1 Miles

Station Number and Type of Sample(s)

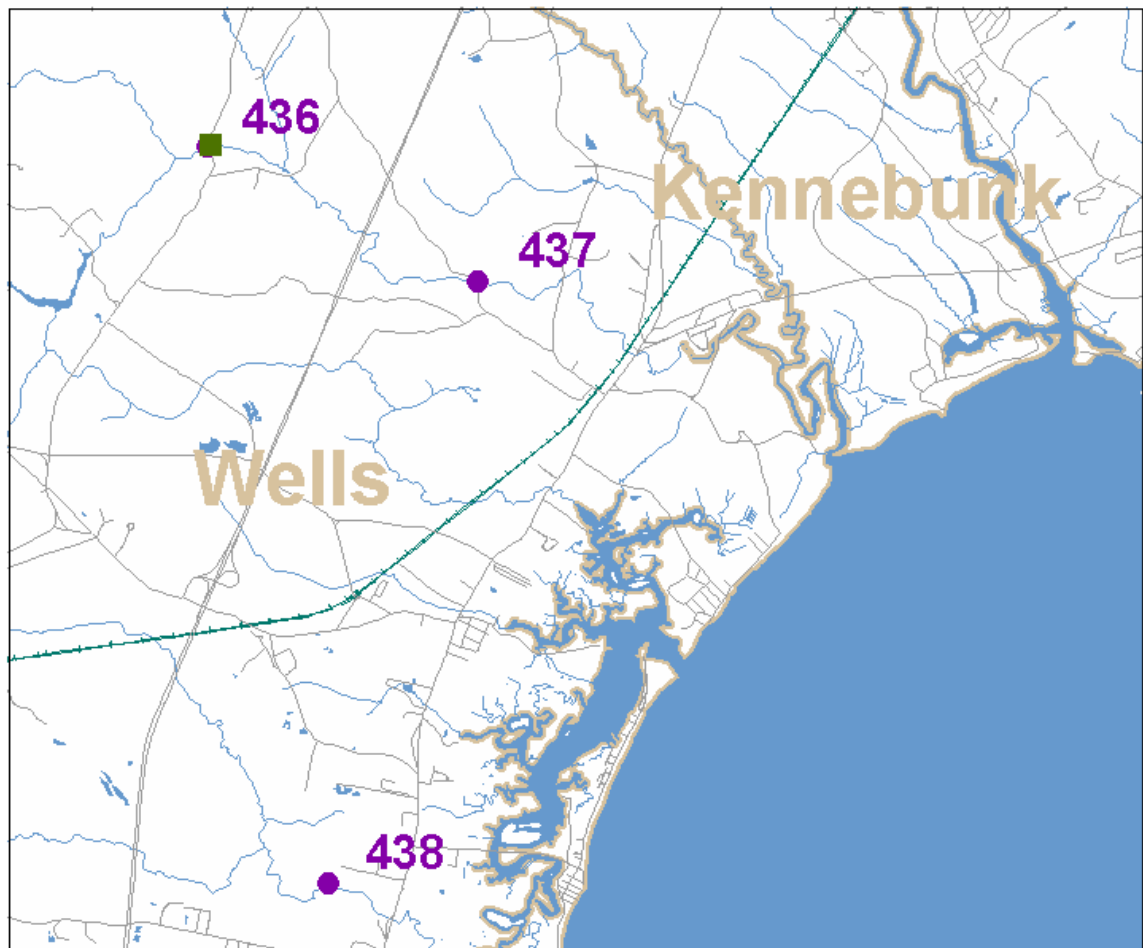
- Macroinvertebrates Collected
- Periphyton Collected
- ▲ Macroinvertebrates and Algae Collected
- Transportation Routes
- +— Railroad Tracks
- Political Boundary

Map 13 – Merriland River and Webhannet River

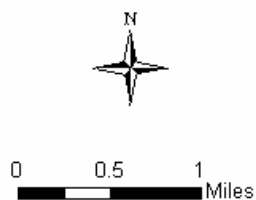


Maine DEP Stream Biomonitoring Stations

Merriland River (Stations 436 & 437),
Webhannet River (Station 438)



BC, February 2006



Station Number and Type of Sample(s)

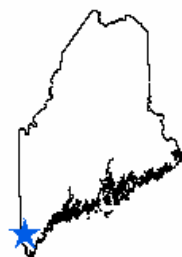
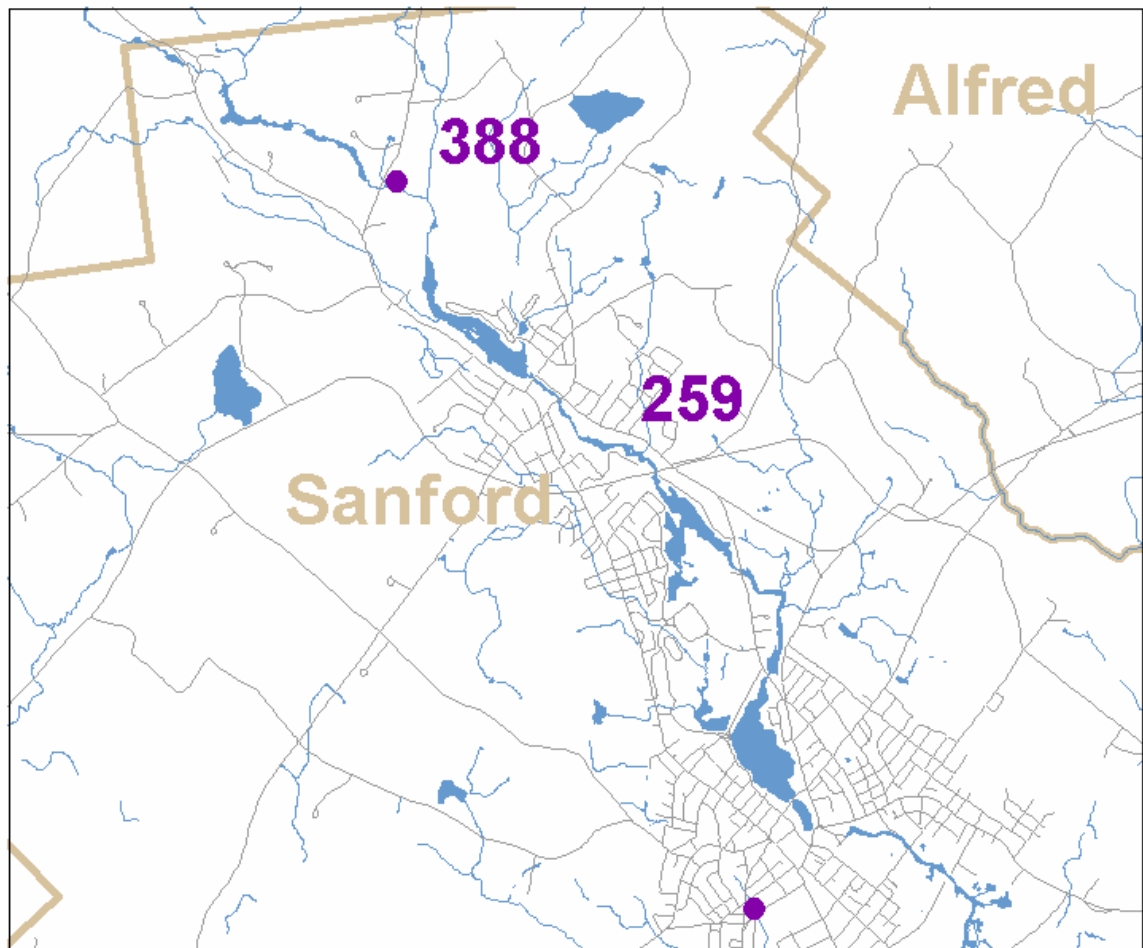
- Macroinvertebrates Collected
- Periphyton Collected
- ▲ Macroinvertebrates and Algae Collected
- Transportation Routes
- Railroad Tracks
- Political Boundary

Map 14 – Mousam River

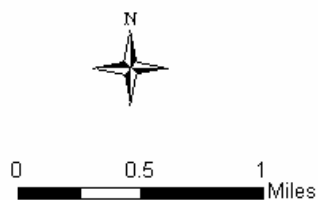


Maine DEP Stream Biomonitoring Stations

Mousam River (Stations 259 & 388)



BC, February 2006



Station Number and Type of Sample(s)

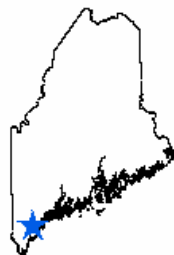
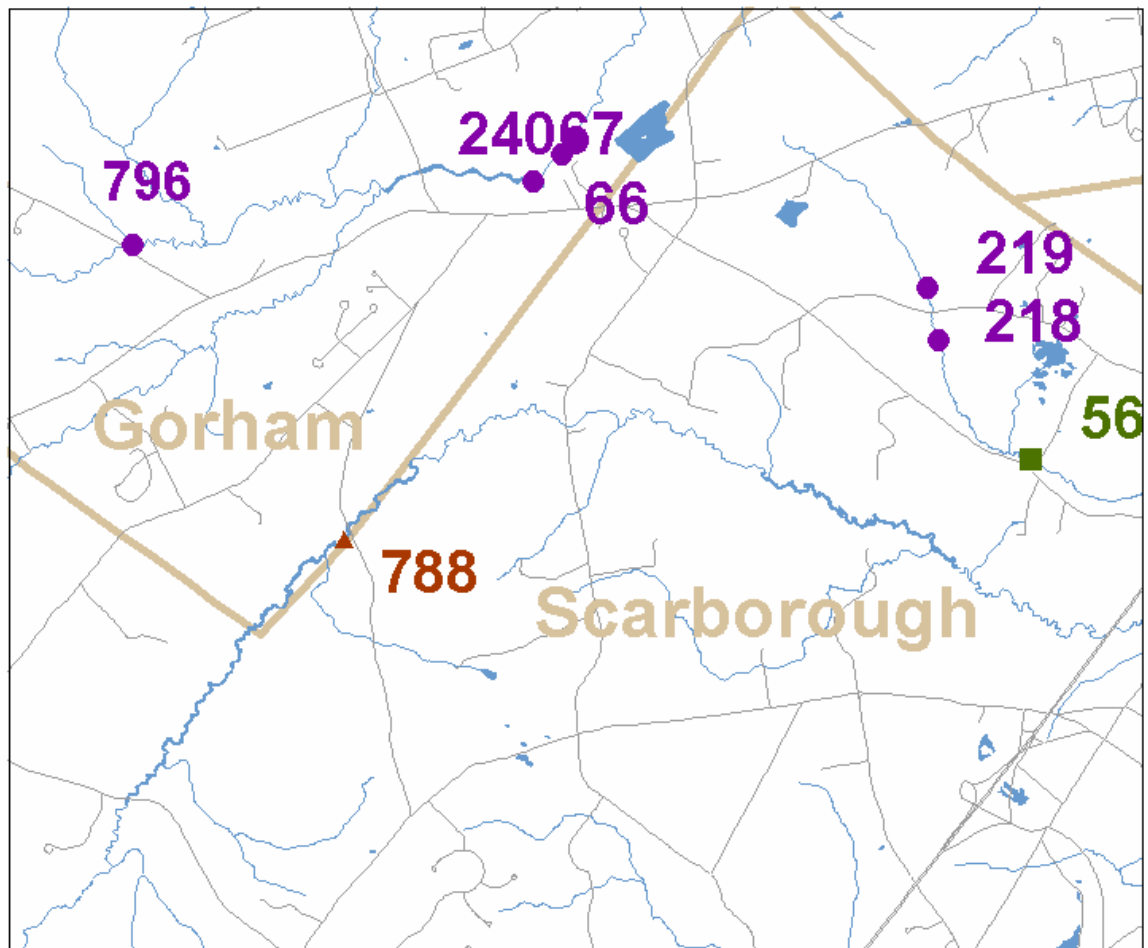
- Macroinvertebrates Collected
- Periphyton Collected
- ▲ Macroinvertebrates and Algae Collected
- Transportation Routes
- Railroad Tracks
- Political Boundary

Map 15 – Nonesuch River, Red Brook, and Stroudwater River



Maine DEP Stream Biomonitoring Stations

Nonesuch River (Station 788), Red Brook (Station 219),
Stroudwater River (Stations 240 & 796)



0 0.5 1 Miles

Station Number and Type of Sample(s)

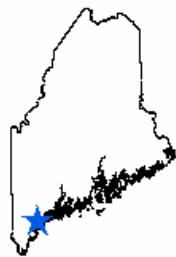
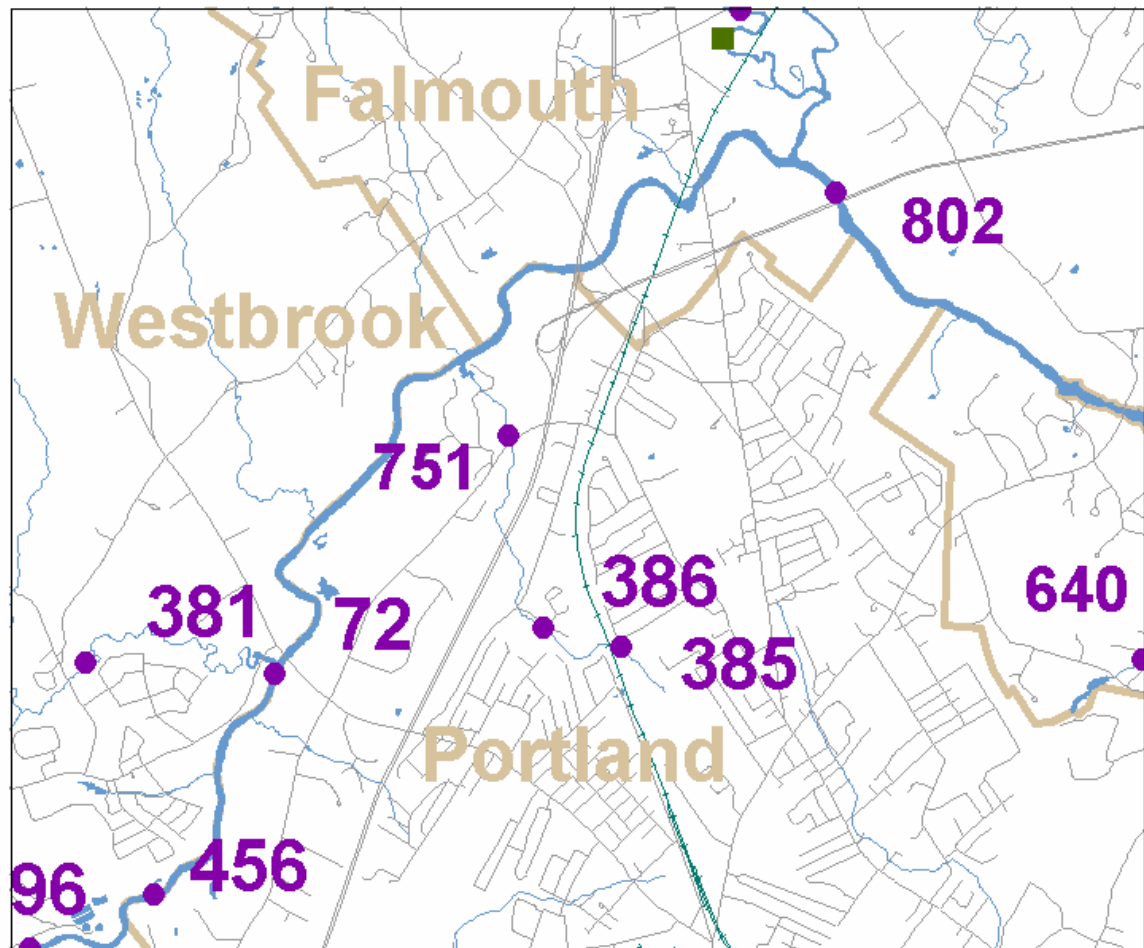
- Macroinvertebrates Collected
- Periphyton Collected
- ▲ Macroinvertebrates and Algae Collected
- Transportation Routes
- +— Railroad Tracks
- Political Boundary

Map 16 – Presumpscot River



Maine DEP Stream Biomonitoring Stations

Presumpscot River (Stations 72 & 802)



BC, February 2006

Station Number and Type of Sample(s)

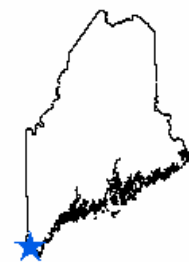
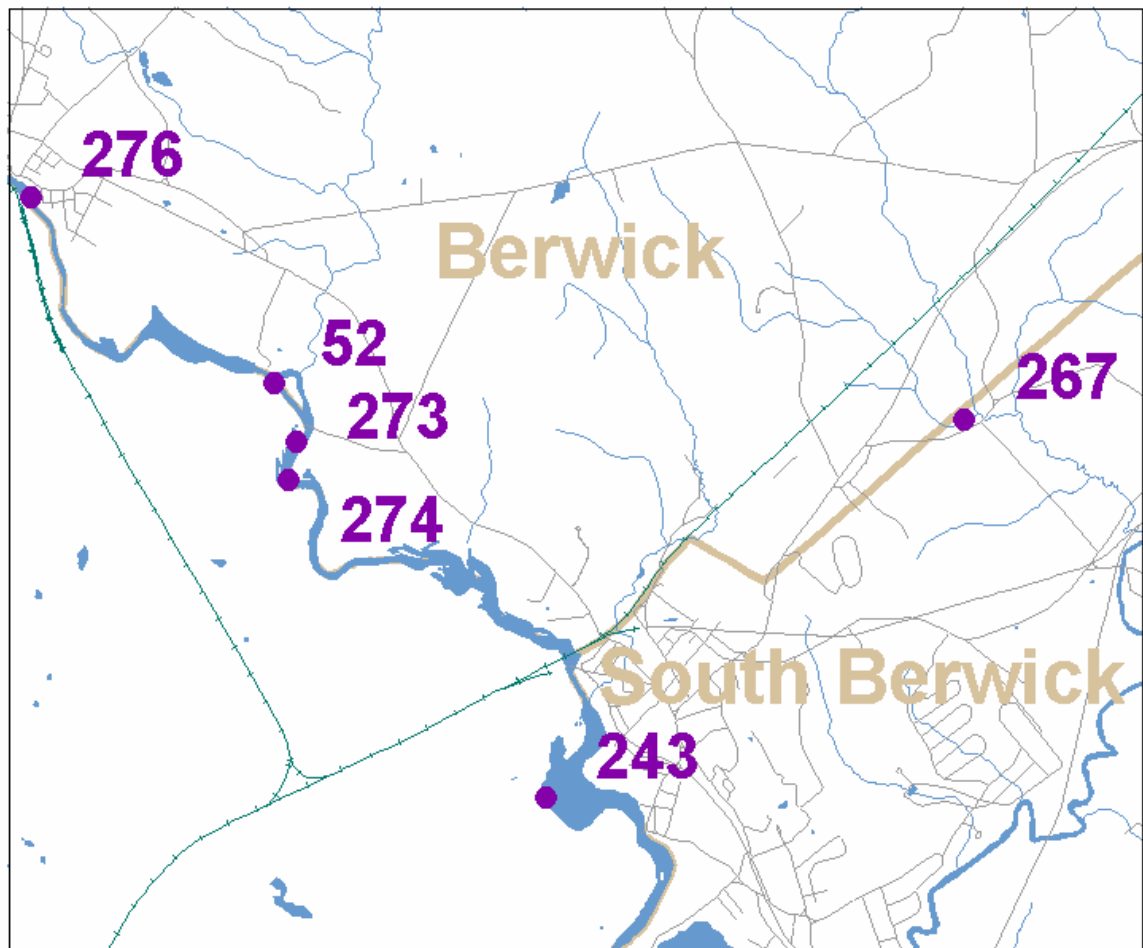
- Macroinvertebrates Collected
- Periphyton Collected
- ▲ Macroinvertebrates and Algae Collected
- Transportation Routes
- +— Railroad Tracks
- Political Boundary

Map 17 – Salmon Falls River

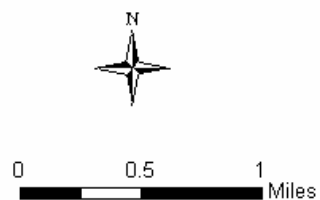


Maine DEP Stream Biomonitoring Stations

Salmon Falls River (Station 52)



BC, February 2006



Station Number and Type of Sample(s)

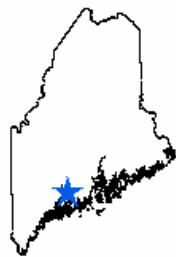
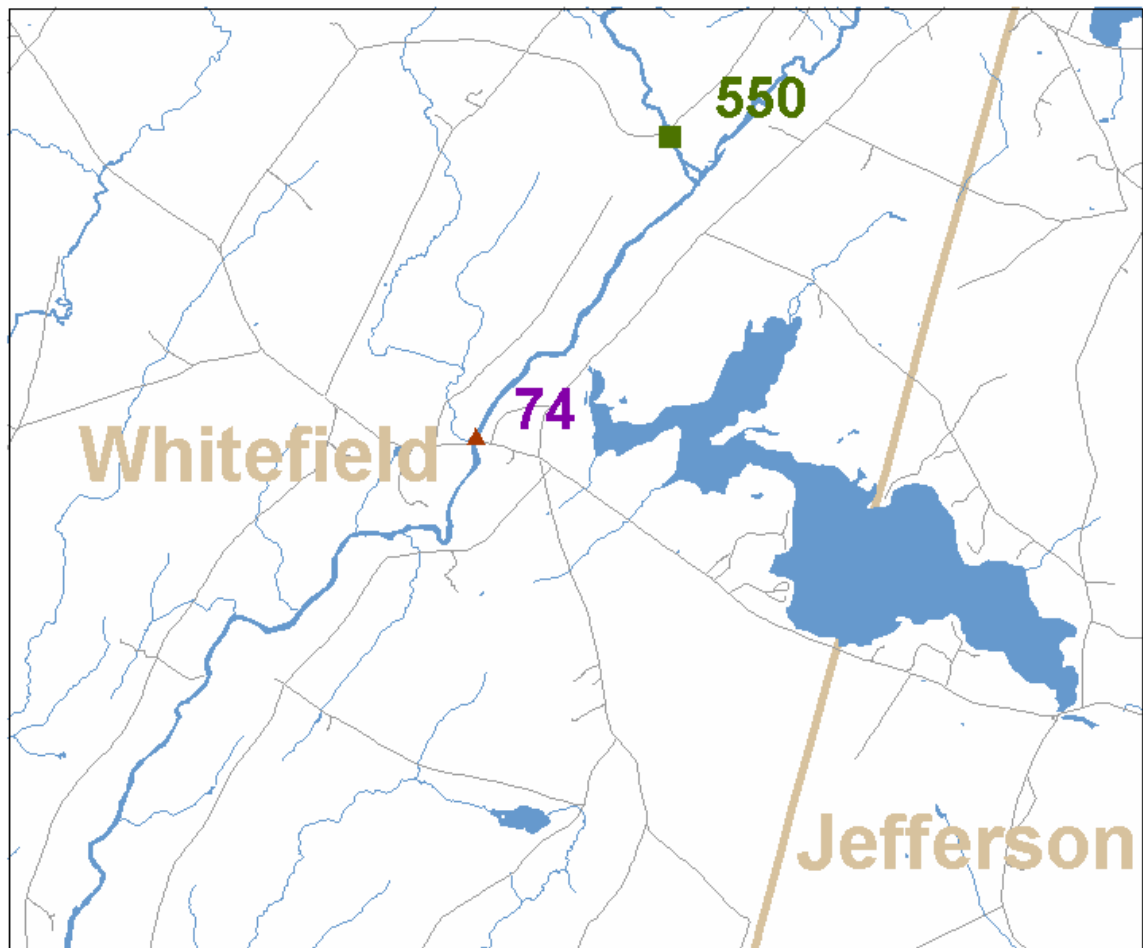
- Macroinvertebrates Collected
- Periphyton Collected
- ▲ Macroinvertebrates and Algae Collected
- Transportation Routes
- +— Railroad Tracks
- ▭ Political Boundary

Map 18 – Sheepscot River



Maine DEP Stream Biomonitoring Stations

Sheepscot River (Station 74)



0 0.5 1 Miles

Station Number and Type of Sample(s)

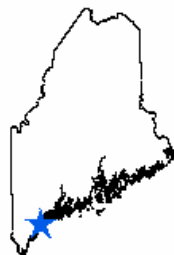
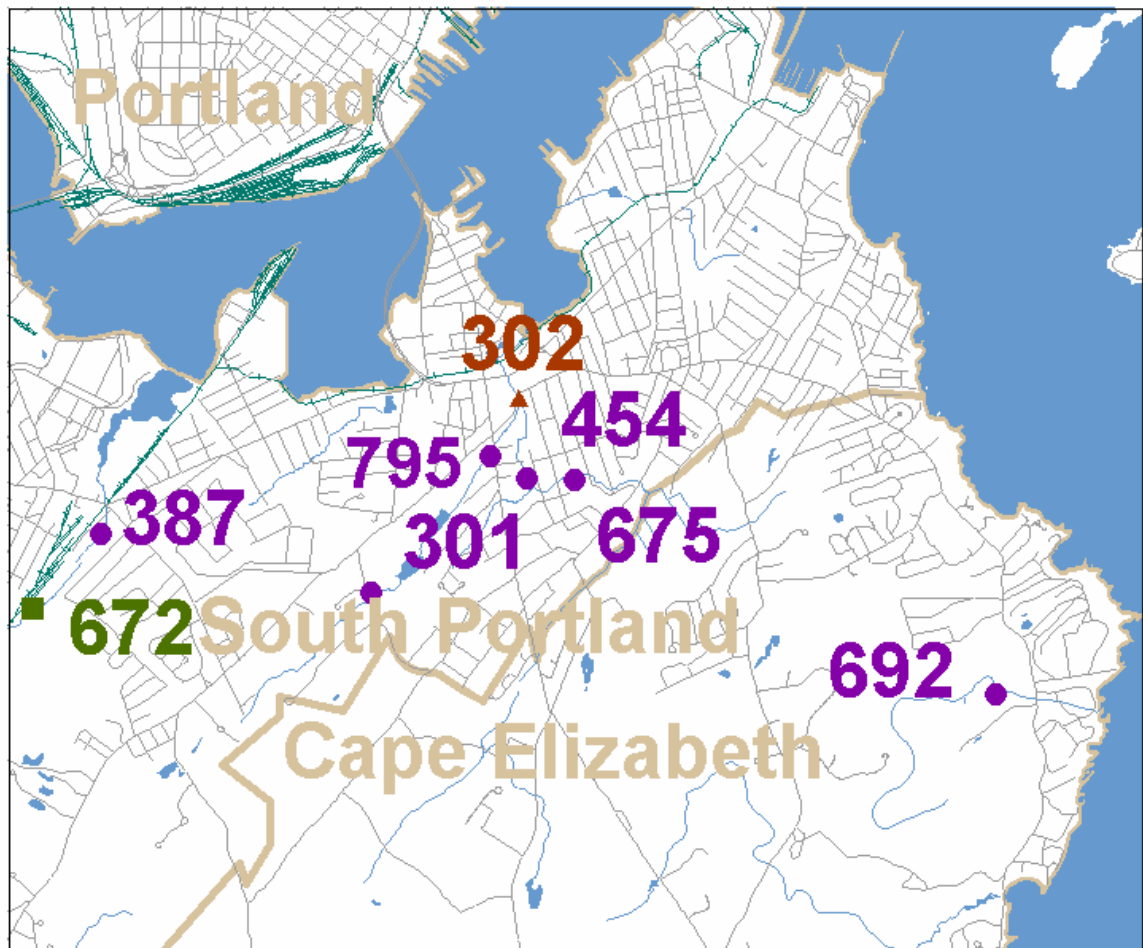
- Macroinvertebrates Collected
- Periphyton Collected
- ▲ Macroinvertebrates and Algae Collected
- Transportation Routes
- +— Railroad Tracks
- ▭ Political Boundary

Map 19 – Trout Brook



Maine DEP Stream Biomonitoring Stations

Trout Brook (Station 675)



0 0.5 1 Miles

Station Number and Type of Sample(s)

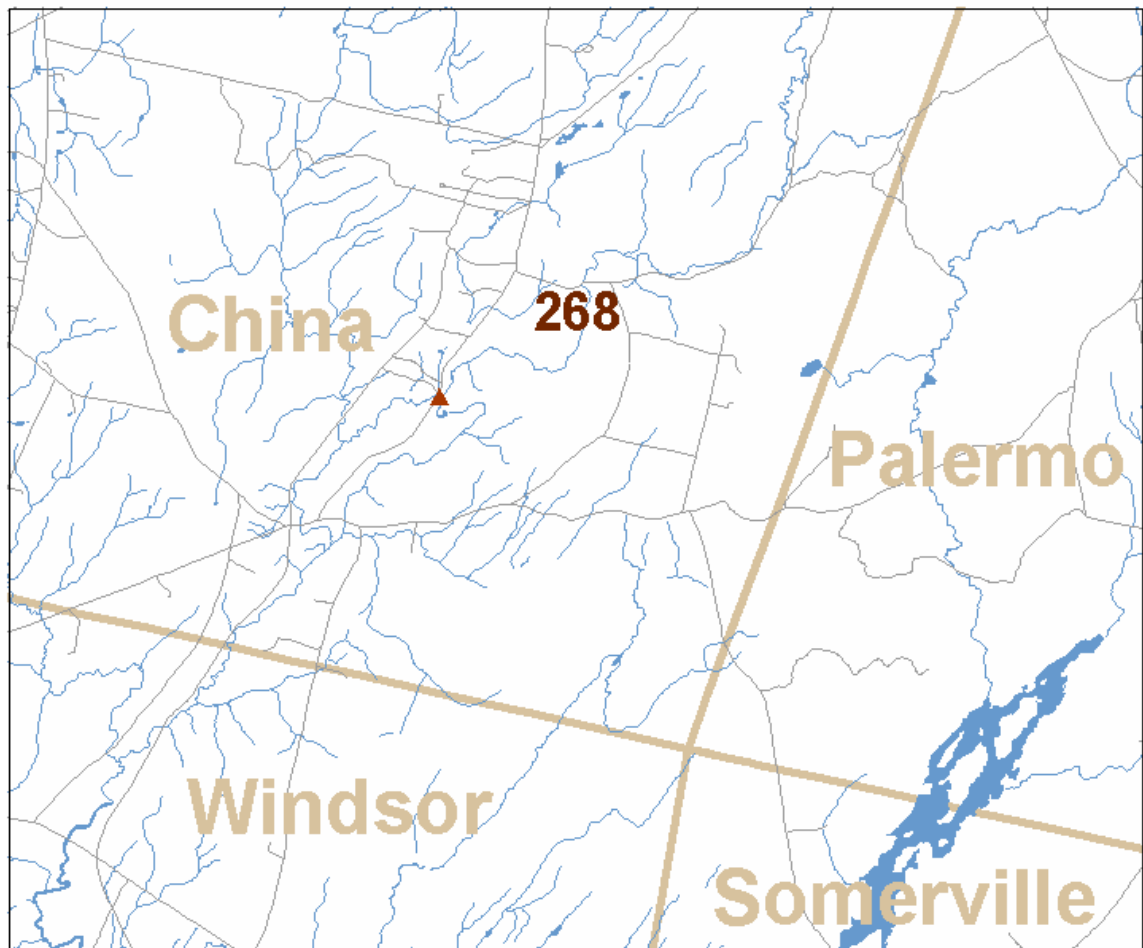
- Macroinvertebrates Collected
- Periphyton Collected
- ▲ Macroinvertebrates and Algae Collected
- Transportation Routes
- Railroad Tracks
- Political Boundary

Map 20 – West Branch Sheepscot River



Maine DEP Stream Biomonitoring Stations

West Branch Sheepscot River (Station 268)



0 0.5 1 Miles

Station Number and Type of Sample(s)

- Macroinvertebrates Collected
- Periphyton Collected
- Macroinvertebrates and Algae Collected
- Transportation Routes
- Railroad Tracks
- Political Boundary